

9/2005 SN 10/010,121 inventor name search

21 EAST - Unfiled:1

File View Edit Tools Window Help

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Search: US-PAT-USA
Default operator: ADV
111 and 12

Document ID Issue Date Pages

Title

Current OR Current XRef

Inventor

U S C P 1 3

PT

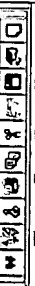
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Drafts
☒ Pending
☒ Active

- L1: (9164) (multi-component adj membrane or membranes).clm.
- L2: (0) (gas adj impervious).clm.
- L3: (14317) impervious.clm.
- L4: (273) (ion adj conductivity).clm.
- L5: (80) (electron adj conductivity).clm.
- L6: (1) 11 and 13 and 14 and 15
- Failed
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

Search
 Database: USPTO:USPAT
 Default operator: ADU

11 and 13 and 14 and 15

☐ Print
☒ Highlight all the terms fully

PDF form

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	I	3	PT
1	US 5744015 A	19980428	33	Solid multi-component membranes, electrochemical reactor components,	204/295	204/252; 204/265;	Mazanec; Terry J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Ready